

FIG. 1

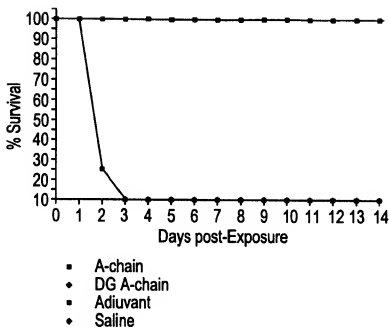


FIG. 2A

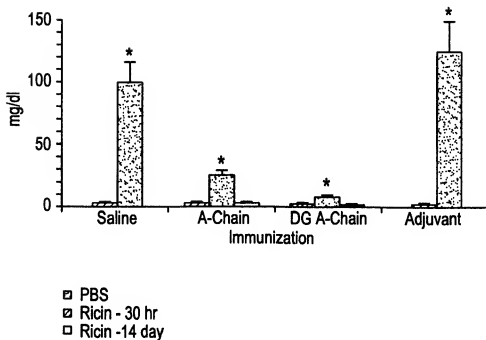
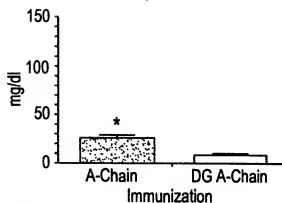


FIG. 2B

Ricin Exposure - 30 hr

 $P < 0.05$ * = $P < 0.05$ (difference from PBS aerosol)+ = $P < 0.05$ (difference from saline/adjuvant exposed to ricin aerosol)S = $P < 0.05$ (difference between dgRTA and RTA exposed to ricin aerosol)**FIG. 2C**

Ricin Exposure - 14 days

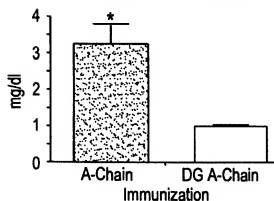
 $P < 0.05$ * = $P < 0.05$ (difference from PBS aerosol)+ = $P < 0.05$ (difference from saline/adjuvant exposed to ricin aerosol)S = $P < 0.05$ (difference between dgRTA and RTA exposed to ricin aerosol)

FIG. 3

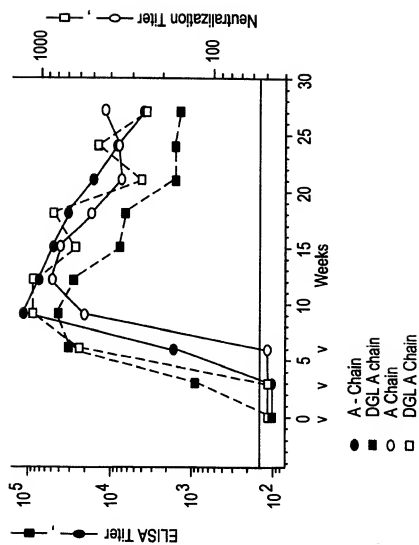


FIG. 4

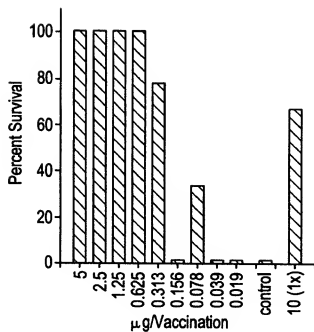


FIG. 5

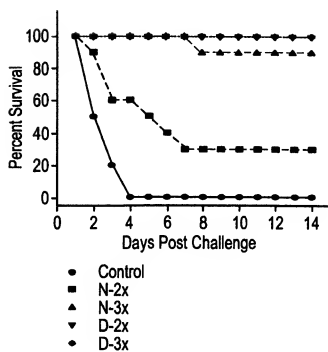
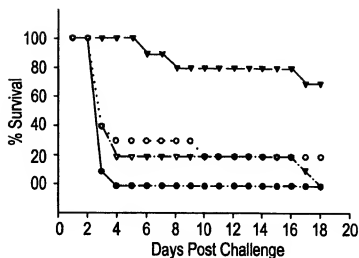


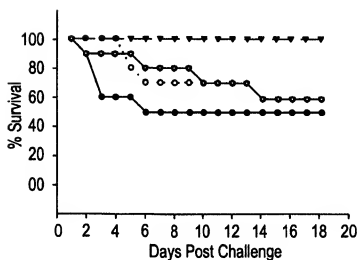
FIG. 6A



Immunization Dose:
0.15 μ g/immunization

- Saline
- Alhydrogel
- ▼ Novasomes
- ▼ QS-21

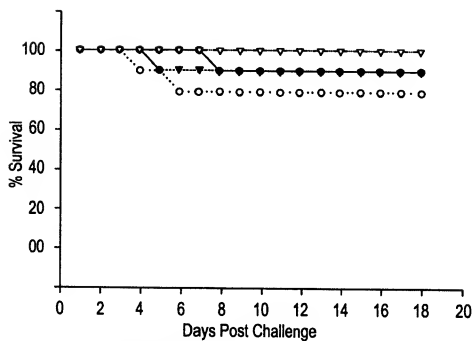
FIG. 6B



Immunization Dose:
0.31 μ g/immunization

- Saline
- Alhydrogel
- ▼ Novasomes
- ▼ QS-21

FIG. 6C



Immunization Doses:
0.63 μ g/Immunization

- Saline
- Alhydrogel
- ▼ Novasomes
- ▼ QS-21

FIG. 7

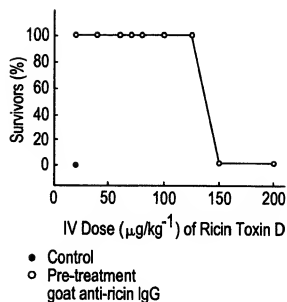


FIG. 8

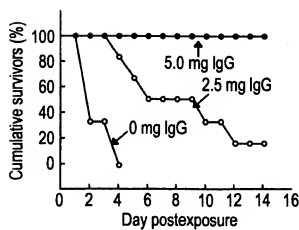


FIG. 9A

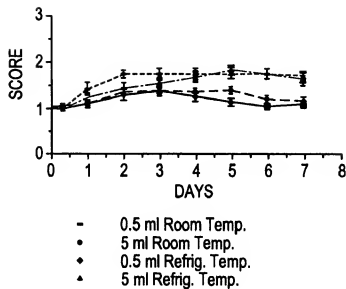


FIG. 9B

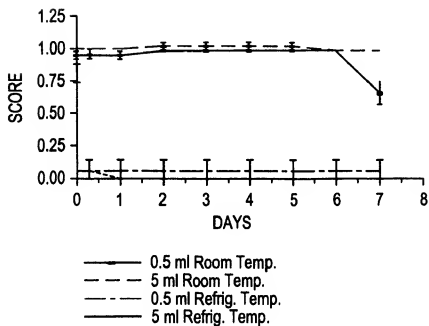


FIG.10

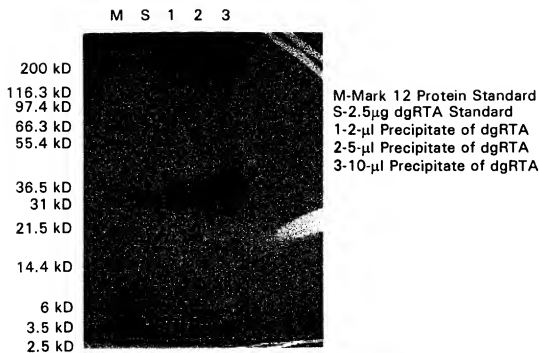


FIG.11

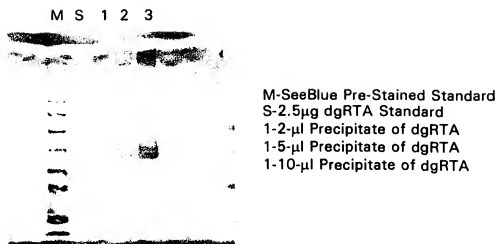


FIG. 12B

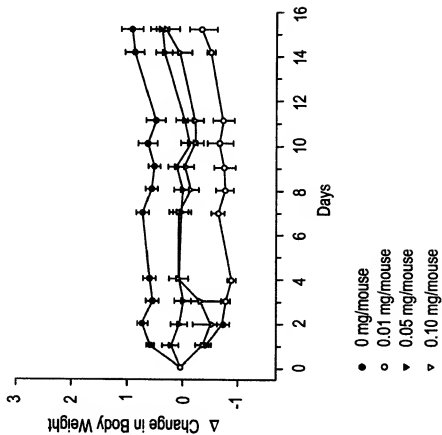


FIG. 12A

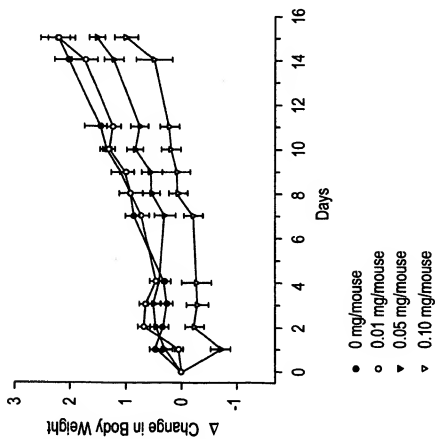


FIG. 13

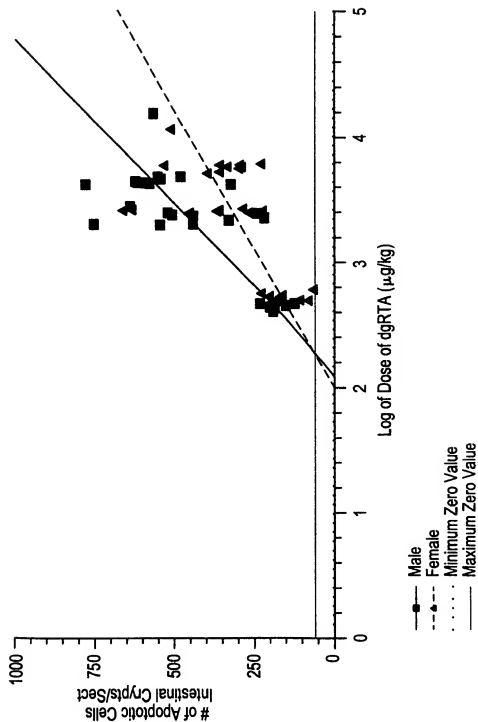


FIG. 14

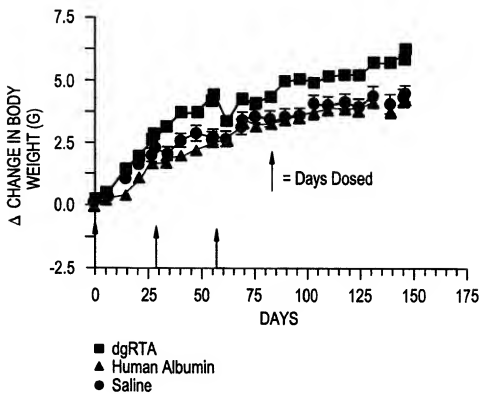


FIG. 15A

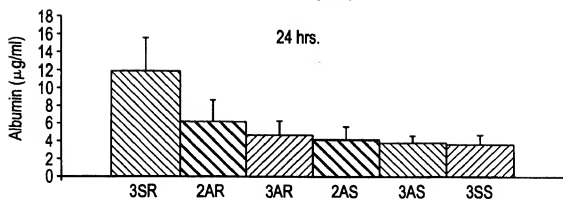


FIG. 15B

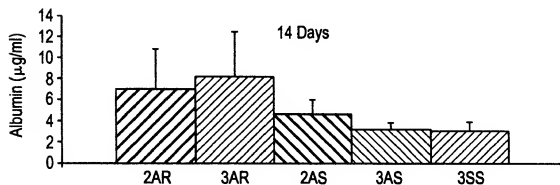


FIG. 16A

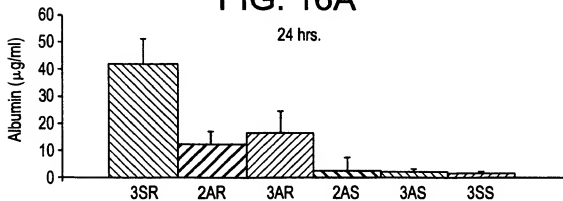


FIG. 16B

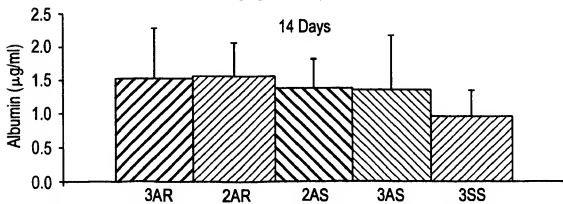


FIG. 17

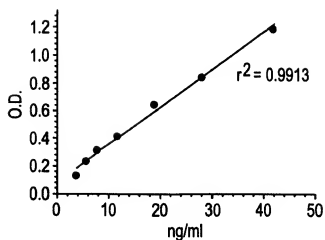


FIG. 18

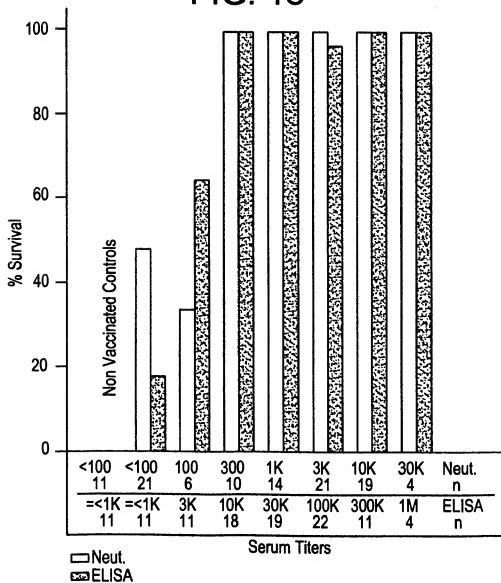


FIG. 19

